



172

U.S. Patent Application

Application No.: 10/735,602
Filed: December 12, 2003
Title: LOW PRESSURE GAS ACCELERATED GENE GUN
Docket No.: JCLA10516

PETITION TO THE COMMISSIONER UNDER 37 C.F.R. §1.84

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This is a petition for filing color drawings/photographs in connection with the above-identified utility patent application under 37 C.F.R. §1.84.

The reason why it is necessary to use color drawings/photographs in this application is as follows:

The above-identified application is directed to a method for delivering a biological material using a gene gun. Figs. 4A, 4B, 5, 6, 7, and 8 are color photographs showing magnified views of abdominal epidermis cells of a mouse and frozen slice of abdominal epidermis cells of mouse subsequent to DNA solution bombardment using the gene gun of the present invention.

Applicant believes that color drawings/photographs are the only practical medium to show the results of the DNA solution bombardment.

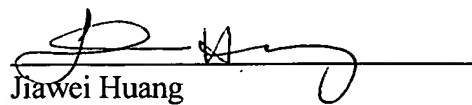
Enclosed herewith are three (3) sets of the color drawings/photographs.

Approval of using the above-identified color drawings/photographs in the above-identified application is respectfully requested.

The Commissioner is authorized to charge the petition fee set (\$130) forth in 37 C.F.R. §1.17(h) and any additional fees required in connection with the filing of this petition to our deposit account No. 500710 (order No. JCLA10516)

Respectfully submitted,
J.C. PATENTS

Date: 2-26-2008


Jiawei Huang
Registration No. 43,330

02/29/2008 CCHAU1 00000004 500710 10735602

01 FC:1464 130.00 DA